

L Number	Hits	Search Text	DB	Time stamp
-	0	(chung-chia-chi hsueh-chen-chen-calvin).in. and damascene	USPAT	2003/03/24 12:59
-	14	((dual double) adj1 damascene) and ((carbon adj1 fluori\$2)	USPAT	2003/03/20 12:32
-	0	"carbon-fluoride" (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.	USPAT	2003/03/20 09:23
-	7	damascene and (((carbon adj1 fluori\$2 adj1 (layer film)) ((film layer) adj1 carbon adj1 fluori\$2) (fluori\$2 adj1 carbon adj1 (layer film)) ((film layer) adj1 fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.	USPAT	2003/03/20 09:49
-	57	(((carbon adj1 fluori\$2 adj1 (layer film)) ((film layer) adj1 carbon adj1 fluori\$2) (fluori\$2 adj1 carbon adj1 (layer film)) ((film layer) adj1 fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.	USPAT	2003/03/20 12:30
-	43	((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) "carbon-fluoride" (fluori\$2 adj1 carbon)).bi.	USPAT	2003/03/20 12:33
-	718	(((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) "carbon-fluoride" (fluori\$2 adj1 carbon)).bi.) not (((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) "carbon-fluoride" (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.) (((carbon adj1 fluori\$2 adj1 (layer film)) ((film layer) adj1 carbon adj1 fluori\$2) (fluori\$2 adj1 carbon adj1 (layer film)) ((film layer) adj1 fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.)	USPAT	2003/03/20 12:31
-	187	((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) polymer polyimide (fluori\$2 adj1 carbon)).bi.	USPAT	2003/03/24 11:06
-	161	((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.	USPAT	2003/03/24 10:07
-	301	(((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.) not (((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) "carbon-fluoride" (fluori\$2 adj1 carbon)).bi.)	USPAT	2003/03/24 10:37
-	11	damascene and (((carbon adj1 fluori\$2) "CF" "C:F" "C.sub.5 F.sub.8" "C.sub.x F.sub.y" polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.	USPAT	2003/03/24 10:38
-	187	(damascene and (((carbon adj1 fluori\$2) "CF" "C:F" "C.sub.5 F.sub.8" "C.sub.x F.sub.y" polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.) and (ratio with carbon with fluorine)	USPAT	2003/03/24 11:07
-	114	((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.	USPAT	2003/03/24 11:07
-		(damascene and (((carbon adj1 fluori\$2) "CF" "C:F" "C.sub.5 F.sub.8" "C.sub.x F.sub.y" polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove)).bi.) not (((dual double) adj1 damascene) and ((carbon adj1 fluori\$2) polymer polyimide (fluori\$2 adj1 carbon)) with (resist photoresist mask opening via trench groove).bi.)		